

6 RUSH

RUSH SPE SIGNATURE Robert S. Block (Primary Examiner)

Access DB#

206485

SEARCH REQUEST FORM
Scientific and Technical Information Center
EIC 2600

Requester's Full Name Scott B. Lively Examiner # 79346 Date 11/2/06
Art Unit 2623 Phone Number 27343 Serial Number 08697542
Office Location KMT 6101 Format preferred (circle) PAPER EMAIL BOTH

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Let us know what you already have and so do not need. Include the keywords, synonyms and meaning of acronyms. Define all terms that may have a specific meaning. Please attach a copy of the background, abstract, claims and other pertinent information.

Please state how the terms or keyword strings should relate to one another.

Title of the Invention Method and apparatus for information labeling and control
Inventor(s) Robert S. Block

Earliest Priority date to be used

8/27/96

Looking for parental control of ~~existing~~ system in which while watching a program you designate it as being acceptable or unacceptable

and then indicate if the designation is permanent or temporary

forever

only until the show ends

parental control of "system" (tv) while watching a program
you designate it as being acceptable or unacceptable and then indicate if this designation should be

STAFF USE ONLY

Searcher Pamela Reynolds
Phone 25505
Location _____
Date picked up 11-8-06
Date completed 11-13-06
Search Prep/review _____
Online Time _____

TYPE of Search

Text ☒
Litigation _____
Other _____

Databases Searched

Dialog ☒
STN _____
QuestelOrbit _____
LEXIS/NEXIS _____
Courtlink _____
Other ☒

permanent or temp
forever
↓
show
ends.

File 9:Business & Industry(R) Jul/1994-2006/Nov 10
 (c) 2006 The Gale Group
 File 15:ABI/Inform(R) 1971-2006/Nov 11
 (c) 2006 ProQuest Info&Learning
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 (c) 2004 United Business Media
 File 141:Readers Guide 1983-2006/Aug
 (c) 2006 The HW Wilson Co
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 (c) 1999 The Gale Group
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 (c) 2006 ProQuest
 File 553:Wilson Bus. Abs. 1982-2006/Oct
 (c) 2006 The HW Wilson Co
 File 570:Gale Group MARS(R) 1984-2006/Nov 13
 (c) 2006 The Gale Group
 File 608:KR/T Bus.News. 1992-2006/Nov 13
 (c)2006 Knight Ridder/Tribune Bus News
 File 620:EIU:Viewswire 2006/Nov 10
 (c) 2006 Economist Intelligence Unit
 File 613:PR Newswire 1999-2006/Nov 13
 (c) 2006 PR Newswire Association Inc
 File 621:Gale Group New Prod.Annou.(R) 1985-2006/Nov 10
 (c) 2006 The Gale Group
 File 623:Business Week 1985-2006/Nov 13
 (c) 2006 The McGraw-Hill Companies Inc
 File 624:McGraw-Hill Publications 1985-2006/Nov 13
 (c) 2006 McGraw-Hill Co. Inc
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 (c) 2006 San Jose Mercury News
 File 635:Business Dateline(R) 1985-2006/Nov 11
 (c) 2006 ProQuest Info&Learning
 File 636:Gale Group Newsletter DB(TM) 1987-2006/Nov 13
 (c) 2006 The Gale Group
 File 647:CMP Computer Fulltext 1988-2006/Dec W5
 (c) 2006 CMP Media, LLC
 File 696:DIALOG Telecom. Newsletters 1995-2006/Nov 10
 (c) 2006 Dialog
 File 674:Computer News Fulltext 1989-2006/Sep W1
 (c) 2006 IDG Communications

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

Set	Items	Description
S1	104950	(PARENTAL OR PARENT?? OR ADULT?? OR VIWER) (3N) (CONTROL? OR MANAG? OR GUIDELINE?)
S2	8115099	TV OR TELEVISION
S3	423846	S2(3N) (PROGAM? OR SHOWS OR MOVIES OR MOVIE OR CONTENT)
S4	614	VCHIP OR V-CHIP
S5	7138	(CURRENT OR VIEWING OR SHOWING OR RUNNING OR DISPLAY?) (3N)-S3
S6	206981	(DESIGNAT? OR MARK? OR SELECT? OR IDENTIF? OR SIGNIF? OR C-LASSIF? OR LABEL??? OR SPECIF? OR CATEGOR?) (3N) (UNACCEPTABLE OR OBSCENE OR INDECENT OR REJECT? OR VIOLENT OR VIOLENCE OR -MATURE OR ADULT OR NUDITY)
S7	30469	(DESIGNAT? OR MARK? OR SELECT? OR IDENTIF? OR SIGNIF? OR C-LASSIF? OR LABEL??? OR SPECIF? CATEGOR?) (3N) (ACCEPTABLE OR -OK OR FAMILY()ORIENTED)
S8	14133	(PERMANENT? OR TEMPORARY?) (3N) (PROHIBIT? OR BLOCK? OR PREV-ENTION OR LOCKOUT OR LOCK()OUT)
S9	13547	UNTIL(3N)ENDS
S10	800	S3(3N) (DURATION OR ENTIRE OR COMPLETE OR FINISH)
S11	117536	(MATCH? OR CORRELAT? OR CORRESPOND?) (3N) (TIME OR TIME() FRA-ME OR HOUR OR HOURS OR DURATION)
S12	4972039	RATING OR GUIDELINES OR CATEGORIES
S13	1536	S11(S)S12
S14	4	S13(S)S1
S15	4	S14 NOT PY=>1997
S16	2	RD S15 (unique items)
S17	1	S16 NOT (CURRICUKUM OR HOSPITAL)
S18	0	S17 NOT SCHOOL
S19	575	S3(S)S6
S20	0	S19(S) (S8 OR S9)
S21	0	S19(S)S11
S22	106	S19(S)S12
S23	17	S22 NOT PY=>1997
S24	15	RD S23 (unique items)
S25	15	S24 NOT S15
S26	0	S8(S)S10
S27	8	S8(S) (S6 OR S7)
S28	8	S27 NOT (S24 OR S15)
S29	3	S28 NOT PY=>1997
S30	2	RD S29 (unique items)
S31	0	S30 NOT (DNA OR GENOME OR KAISER)
S32	2	S11(S)S8
S33	2	RD S32 (unique items)
S34	0	S33(S)S2
S35	0	S5(S) (S7 OR S8)
S36	0	S5(S)S8

25/3,K/1 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

04675421 SUPPLIER NUMBER: 18923766 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Kid stuff. (the television industry unveiled a rating system for the new V-chip based on age groups rather than sex and violence content) (Brief Article)
U.S. News & World Report, v121, n24, p14(1)
Dec 16, 1996
DOCUMENT TYPE: Brief Article ISSN: 0041-5537 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 294 LINE COUNT: 00026

... ages 7 and up or 14 and up seems far dicier.
The poll had parents **rating** TV series with **movie** symbols--G, PG, PG-13, R and NC-17. NYPD Blue, the cop show with...

...26 percent chose PG. "If you don't know what's in the program, a **rating** system is not workable," says Kathryn Montgomery, president of the Center for Media Education. "I want the V-chip to tell parents about **violence**," adds Rep. Edward **Markey**, the Massachusetts Democrat who wrote the V-chip law. "So where is the V?"
RATING...

25/3,K/2 (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

04065768 SUPPLIER NUMBER: 15234691 (USE FORMAT 7 OR 9 FOR FULL TEXT)
ABA at LA: the most complete listing of exhibitors, offers, events. (1994 American Booksellers Association convention; Los Angeles, California) (includes related articles on Los Angeles and on the convention schedule and booth assignments) (Cover Story)
Mutter, John; Theroux, Peter; McCullough, Bob; Simon, Carey; Solomon, Charlene Marmer; Jones, Margaret; Riegert, Ray; Kinsella, Bridget; Parisi, Joy; Sanborn, Margaret; Zinsser, John
Publishers Weekly, v241, n18, p57(99)
May 2, 1994
DOCUMENT TYPE: Cover Story ISSN: 0000-0019 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 96286 LINE COUNT: 08138

... food choices. Technology Hall is the place to learn about earthquakes, energy and electricity. The **Mark** Taper Hall of Economics and Finance allows wouldbe entrepreneurs to play out scenarios and develop... Library (8373 W. 3rd St., MidWilshire), a homey little bookshop with 4000 titles in such **categories** as regional cooking, ethnic, hot and spicy, culinary wine, herbs and spices, bread and so...

25/3,K/3 (Item 1 from file: 88)
DIALOG(R)File 88:Gale Group Business A.R.T.S.
(c) 2006 The Gale Group. All rts. reserv.

07674034 SUPPLIER NUMBER: 19009697
Copyright and a democratic civil society.

Netanel, Neil Weinstock

Yale Law Journal, 106, n2, 283-387

Nov, 1996

ISSN: 0044-0094

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 64816

LINE COUNT: 05369

... Kathleen M. Sullivan, Free Speech and Unfree Markets, 42 UCLA L. Rev. 949, 963 (1995) (**rejecting market** metaphor in freedom of speech jurisprudence and noting that "(s)peech is an interaction arguably...

...would thus include, in addition to print and music publishers: sound recording, multimedia, film, and **television** producers; digital **content** providers; art gallery owners@ and others. (29.) Access might be in the form of the...

...U.S.C. (sections) 102(a) (1994). As originally enacted, the Act also enumerated seven **categories** of works of authorship, including (1) literary works, (2) musical works, (3) dramatic works, (4...

25/3,K/4 (Item 2 from file: 88)

DIALOG(R)File 88:Gale Group Business A.R.T.S.

(c) 2006 The Gale Group. All rts. reserv.

03517864 SUPPLIER NUMBER: 16028119

Family sensitive TV news. (discussion on Alex Jones' 'On the Media' radio program) (Judgmental Journalism) (Panel Discussion)

Nieman Reports, v48, n4, p26(4)

Winter, 1994

DOCUMENT TYPE: Panel Discussion

ISSN: 0028-9817

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 4028 LINE COUNT: 00305

... Well, I disagree with you on that. If you look at the 10 top-rated **television shows** during the May **rating** period, I don't think there's a violent show listed there. Unless you **label** comedy sitcoms as **violence**.

JONES--No, I would say more like the sweeps period efforts usually to [do] something...

25/3,K/5 (Item 3 from file: 88)

DIALOG(R)File 88:Gale Group Business A.R.T.S.

(c) 2006 The Gale Group. All rts. reserv.

02992497 SUPPLIER NUMBER: 13881240

Video games and push-button aggression.

CQ Researcher, v3, n12, p279(1)

March 26, 1993

ISSN: 1056-2036

LANGUAGE: English

RECORD TYPE: Abstract

...ABSTRACT: by the National Coalition on Television Violence showed that 80% of Nintendo games portray harmful **violence**, and further **classified** the games into three **categories** according to **violent** materials contained. Nintendo Company Ltd contends that there is no specific link between video games...

...aggressiveness in children. Additionally, the company adheres to a standard patterned after those of the **movie** and **television** broadcasting

industries.

25/3,K/6 (Item 1 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext

(c) 2006 ProQuest. All rts. reserv.

03096103

Ratings plan puts chip kon kidvid's shoulder

Stern, Christopher

Variety (GVAR), v365 n6, p37, 39, p.2

Dec 9-15, 1996

ISSN: 0042-2738

JOURNAL CODE: GVAR

DOCUMENT TYPE: News

LANGUAGE: English

RECORD TYPE: Abstract

ABSTRACT: Industry executives have narrowed their V-chip ratings deliberations to six age-based **categories** . The ratings ignore the demands of children's TV activists who say a TV code should include **specific** information about the **violent** and sexual **content** of TV shows .

25/3,K/7 (Item 2 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext

(c) 2006 ProQuest. All rts. reserv.

03088569 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Kid stuff

Silver, Marc

US News & World Report (GUNW), v121 n24, p14, p.01

Dec 16, 1996

ISSN: 0041-5537

JOURNAL CODE: GUNW

DOCUMENT TYPE: News

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 260

TEXT:

... ages 7 and up or 14 and up seems far dicier.

The poll had parents **rating** TV series with **movie** symbols-G, PG, PG13, R and NC-17. NYPD Blue, the cop show with a...

...26 percent chose PG. "If you don't know what's in the program, a **rating** system is not workable," says Kathryn Montgomery, president of the Center for Media Education. "I want the V-chip to tell parents about **violence** ," adds Rep. Edward **Markey** , the Massachusetts Democrat who wrote the V-chip law. "So where is the V?"

(Table...

25/3,K/8 (Item 3 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext

(c) 2006 ProQuest. All rts. reserv.

02921637 (USE FORMAT 7 OR 9 FOR FULLTEXT)

The rating game

Chidley, Joe

Maclean's (GMAC), v109 n25, p42

Jun 17, 1996
ISSN: 0024-9262 JOURNAL CODE: GMAC
DOCUMENT TYPE: Feature
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 768 LENGTH: Medium (10-30 col inches)

TEXT:

... that TV producers have "grave concerns" about the chip's application. A high V-chip **rating**, Grant says, could put pressure on advertisers not to support controversial **TV shows**. Adding to the concern is the situation in the United States, where Clinton has directed ...

...same. And Collings, for one, worries that U.S. broadcasters will settle on a simple "**adult /not- adult**" **classification** system. "That would mean just trying to determine the appropriate age group," Collings says, "rather ...

25/3,K/9 (Item 4 from file: 484)
DIALOG(R)File 484:Periodical Abs Plustext
(c) 2006 ProQuest. All rts. reserv.

02198578 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Family sensitive TV news

Jones, Alex

Nieman Reports (INIE), v48 n4, p26-29

Winter 1994

ISSN: 0028-9817 JOURNAL CODE: INIE

DOCUMENT TYPE: Interview

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 3918 LENGTH: Long (31+ col inches)

TEXT:

... Well, I disagree with you on that. If you look at the 10 top-rated **television shows** during the May **rating** period, I don't think there's a violent show listed there. Unless you **label** comedy sitcoms as **violence**.

JONES--No, I would say more like the sweeps period efforts usually to [do] something...

25/3,K/10 (Item 1 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs.
(c) 2006 The HW Wilson Co. All rts. reserv.

03506080 H.W. WILSON RECORD NUMBER: BWBA97006080

Ratings plan puts chip on kidvid's shoulder.

Stern, Christopher

Variety (Variety) v. 365 (Dec. 9-15 '96) p. 37+

LANGUAGE: English

ABSTRACT: Industry executives have narrowed their V-chip ratings discussions to six age-based **categories** that, to date, ignore the demands of vidkid activists who say that a TV code should include **specific** information about the **violent** and sexual **content** of individual **TV shows**. Nonetheless, all four networks have agreed to carry an aged-based, MPAA-like **rating** system on their programming by January 1, 1997. Sources close to the private negotiations, led by MPAA president Jack Valenti,

stress that the **categories** have not been formally approved and are subject to change by December 19 when the new **rating** schedule is due to be announced in Washington, D.C.

25/3,K/11 (Item 2 from file: 553)

DIALOG(R)File 553:Wilson Bus. Abs.

(c) 2006 The HW Wilson Co. All rts. reserv.

02580694 H.W. WILSON RECORD NUMBER: BWBA93080694

TV self-editing system offered.

AUGMENTED TITLE: VideoFreedom's system blurs potentially offensive material
Scully, Sean

Broadcasting & Cable (Broadcast Cable) v. 123 (Aug. 23 '93) p. 63

LANGUAGE: English

...ABSTRACT: based VideoFreedom says that its new technology allows viewers to easily and directly control the **content** of any **television** program. The VideoFreedom system blocks out any potentially offensive material in each of 4 **categories** : sex and **nudity** , **violence** , language, and adult situations. The program distributor blurs only the section of the television screen...

25/3,K/12 (Item 3 from file: 553)

DIALOG(R)File 553:Wilson Bus. Abs.

(c) 2006 The HW Wilson Co. All rts. reserv.

02565567 H.W. WILSON RECORD NUMBER: BWBA93065567

Violence code could be economic scarlet letter: advertisers could balk at buying shows rated as violent.

Flint, Joe

Broadcasting & Cable (Broadcast Cable) v. 123 (June 21 '93) p. 33-4

LANGUAGE: English

ABSTRACT: If **television** implements a **content rating** system, advertisers may become reluctant to support programs **labeled** as **violent** . While all ad agencies either prescreen shows themselves or use a service, the concept of...

25/3,K/13 (Item 4 from file: 553)

DIALOG(R)File 553:Wilson Bus. Abs.

(c) 2006 The HW Wilson Co. All rts. reserv.

02262883 H.W. WILSON RECORD NUMBER: BWBA92012883

November's syndication situation.

AUGMENTED TITLE: program ratings

McClellan, Steve

Broadcasting (Broadcasting) v. 121 (Dec. 30 '91) p. 10

LANGUAGE: English

ABSTRACT: Petry Television, which reviewed the Nielsen November ratings, reports that new first-run **television shows** in the **adult** program **categories** had limited success as they struggled to obtain decent ratings in the November sweeps. Wheel...

25/3,K/14 (Item 1 from file: 635)
DIALOG(R) File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

0682364 96-39582

Brave new V-chip

Dalglish, Brenda

Financial Post-Toronto (Toronto, ONT, Canada) p6

PUBL DATE: 960305

WORD COUNT: 1,213

DATELINE: Vancouver, BRC, Canada, British Columbia

TEXT:

...Clinton's pressure, U.S. broadcasters agreed last week to devise a ratings system for **television shows**, thus guaranteeing a marketable purpose for Collings' brainchild.

Now, if Collings can only get people...

...the system used to rate movies, there are six levels for each of the three **categories**. **Violence categories**. for example, range from programs that contain no violence (0), through comedic (2), mild violence ...a single North American classification system.

That means any given program would get the same **rating** levels in both Canada and the U.S.

In addition, the committee is considering the...

25/3,K/15 (Item 1 from file: 636)
DIALOG(R) File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

02504268 Supplier Number: 45033654 (USE FORMAT 7 FOR FULLTEXT)

VIOLENCE ON TELEVISION: WHAT CAN TECHNOLOGY DO?

Congressional Research Report, pN/A.

Oct, 1994

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 144

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...solutions have been recently proposed and discussed. Some people recommend the adoption of a violence **rating** system whereby all **TV shows** are categorized and **labeled** according to their **violent content**. Others claim that **TV** sets should be equipped with some sort of blocking device so that parents and consumers...

?

File 2:INSPEC 1898-2006/Oct W5
(c) 2006 Institution of Electrical Engineers

File 6:NTIS 1964-2006/Oct W5
(c) 2006 NTIS, Intl Cpyrghrt All Rights Res

File 8:Ei Compendex(R) 1970-2006/Oct W4
(c) 2006 Elsevier Eng. Info. Inc.

File 34:SciSearch(R) Cited Ref Sci 1990-2006/Nov W1
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(c) 2006 ProQuest Info&Learning

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(c) 2006 CSA.

File 57:Electronics & Communications Abstracts 1966-2006/Oct
(c) 2006 CSA.

File 65:Inside Conferences 1993-2006/Nov 08
(c) 2006 BLDSC all rts. reserv.

File 92:IHS Intl.Stds.& Specs. 1999/Nov
(c) 1999 Information Handling Services

File 94:JICST-EPlus 1985-2006/Jul W4
(c)2006 Japan Science and Tech Corp(JST)

File 95:TEME-Technology & Management 1989-2006/Nov W1
(c) 2006 FIZ TECHNIK

File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Sep
(c) 2006 The HW Wilson Co.

File 144:Pascal 1973-2006/Oct W3
(c) 2006 INIST/CNRS

File 239:Mathsci 1940-2006/Dec
(c) 2006 American Mathematical Society

File 256:TecInfoSource 82-2006/Apr
(c) 2006 Info.Sources Inc

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 2006 The Thomson Corp

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

File 603:Newspaper Abstracts 1984-1988
(c)2001 ProQuest Info&Learning

File 483:Newspaper Abs Daily 1986-2006/Nov 08
(c) 2006 ProQuest Info&Learning

Set	Items	Description
S1	26015	(PARENTAL OR PARENT?? OR ADULT?? OR VIWER) (3N) (CONTROL? OR MANAG? OR GUIDELINE?)
S2	707996	TV OR TELEVISION
S3	23744	S2 (3N) (PROGAM? OR SHOWS OR MOVIES OR MOVIE OR CONTENT)
S4	30	VCHIP OR V-CHIP
S5	294	(CURRENT OR VIEWING OR SHOWING OR RUNNING OR DISPLAY?) (3N)-S3
S6	47370	(DESIGNAT? OR MARK? OR SELECT? OR IDENTIF? OR SIGNIF? OR C-LASSIF? OR LABEL??? OR SPECIF? OR CATEGOR?) (3N) (UNACCEPTABLE OR OBSCENE OR INDECENT OR REJECT? OR VIOLENT OR VIOLENCE OR -MATURE OR ADULT OR NUDITY)
S7	5144	(DESIGNAT? OR MARK? OR SELECT? OR IDENTIF? OR SIGNIF? OR C-LASSIF? OR LABEL??? OR SPECIF? CATEGOR?) (3N) (ACCEPTABLE OR -OK OR FAMILY() ORIENTED)
S8	2496	(PERMANENT? OR TEMPORARY?) (3N) (PROHIBIT? OR BLOCK? OR PREV-ENTION OR LOCKOUT OR LOCK()OUT)
S9	654	UNTIL (3N) ENDS
S10	22	S3 (3N) (DURATION OR ENTIRE OR COMPLETE OR FINISH)
S11	135851	(MATCH? OR CORRELAT? OR CORRESPOND?) (3N) (TIME OR TIME() FRA-ME OR HOUR OR HOURS OR DURATION)

S12	678825	RATING OR GUIDELINES OR CATEGORIES
S13	1	S6 AND S8
S14	0	S13 NOT TERRORISM
S15	77	S3 AND S6
S16	0	S15 AND S8
S17	0	S15 AND S9
S18	2	S15 AND (DURATION OR ENTIRE OR COMPLETE OR FINISH)
S19	2	S18 NOT S13
S20	2	RD S19 (unique items)
S21	1	S20 NOT NOIR
S22	0	S4 AND (S10 OR S11)
S23	6	S5 AND (S6 OR S7)
S24	6	S23 NOT (S13 OR S18 OR S20)
S25	5	RD S24 (unique items)
S26	2	S25 NOT PY=>1997
S27	2	RD S26 (unique items)
S28	0	S11 AND S12 AND S3
S29	0	SAFE()HARBOR()TIMES
S30	948	SAFE()HARBOR?
S31	2	S30 AND S3
S32	2	RD S31 (unique items)

21/3,K/1 (Item 1 from file: 34)
DIALOG(R) File 34:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

13401777 Genuine Article#: 875WN No. References: 24

Title: Unsafe and violent behavior in commercials aired during televised major sporting events

Author(s): Tamburro RF (REPRINT) ; Gordon PL; D'Apolito JP; Howard SC
Corporate Source: St Jude Childrens Hosp, Div Crit Care Med, 332 N Lauderdale St/Memphis//TN/38105 (REPRINT); St Jude Childrens Hosp, Div Crit Care Med, Memphis//TN/38105; Univ Tennessee, Ctr Hlth Sci, Le Bonheur Childrens Med Ctr, Dept Pediat, Div Crit Care Med, Memphis//TN/38163; St Jude Childrens Hosp, Dept Hematol Oncol, Memphis//TN/38105; NE Ohio Univ, Coll Med, Tod Childrens Hosp, Dept Pediat, Youngstown//OH/(
robert.tamburro@stjude.org)

Journal: PEDIATRICS, 2004, V114, N6 (DEC), PE694-E698

ISSN: 0031-4005 Publication date: 20041200

Publisher: AMER ACAD PEDIATRICS, 141 NORTH-WEST POINT BLVD,, ELK GROVE VILLAGE, IL 60007-1098 USA

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

...Abstract: 95% confidence interval: 1.4-12.5). The Masters Golf Tournament was noteworthy for the **complete** absence of violent commercials. Only 18% of reviewed commercials advertised **movies** or **television** programs, yet these commercials accounted for 86% of all violent commercials. Forty-eight percent of...

...behavior than a food or beverage commercial.

Conclusions. Children who watch televised sports view a **significant** amount of **violent** and unsafe behavior. In accordance with American Academy of Pediatrics recommendations for television viewing, parents...

...technology. In addition, efforts should be made to regulate the content of commercials that promote **television** programs and **movies** on the basis of the hour at which the sporting event is aired. Moreover, the sports, **movie**, and **television** industries should be encouraged to adopt models of advertising that limit or eliminate such content...

?

27/3,K/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01419838 ORDER NO: AADAA-I9520595

**THE INFLUENCE OF VIOLENT TELEVISION PROGRAMMING ON THE RESOLUTION OF MORAL
DILEMMA QUESTIONS BY THE PREADOLESCENT**

Author: LIPKOVITZ, ROBIN HOPE

Degree: PH.D.

Year: 1994

Corporate Source/Institution: WALDEN UNIVERSITY (0543)

Source: VOLUME 56/02-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 1129. 129 PAGES

...period is between 8 years of age and 12, during which a child may be **significantly** susceptible to **violent** television viewing. This established link between **television viewing** containing violent **content** and the moral development of preadolescent children is supported by this research.

For this study...

...or socioeconomic status impacting on moral development.

The results from this study suggest that heavy **viewing** of **television** programming containing violent **content** appear to be associated with delaying moral development of this subject sample of preadolescent children.

27/3,K/2 (Item 2 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
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893227 ORDER NO: AAD85-19153

**THE RELATIONSHIP OF TELEVISION VIEWING PATTERNS AND CONTENT PREFERENCES
TO CHILDREN'S EMOTIONAL, SOCIAL, AND COGNITIVE FUNCTIONING (AGGRESSION,
MEDIA)**

Author: PRICE, JUNE

Degree: PH.D.

Year: 1985

Corporate Source/Institution: UNIVERSITY OF CALIFORNIA, LOS ANGELES (0031)

Source: VOLUME 46/07-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 2464. 470 PAGES

**THE RELATIONSHIP OF TELEVISION VIEWING PATTERNS AND CONTENT PREFERENCES
TO CHILDREN'S EMOTIONAL, SOCIAL, AND COGNITIVE FUNCTIONING (AGGRESSION,
MEDIA)**

?

32/3,K/1 (Item 1 from file: 483)
DIALOG(R)File 483:Newspaper Abs Daily
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05584625

Anti-violence proposals should aim at parents, not TV shows

Long, Tom

Detroit News, Sec F, p 1, col 1

Jun 2, 1999

ISSN: 1055-2715 NEWSPAPER CODE: DN

DOCUMENT TYPE: Commentary; Newspaper

LANGUAGE: English RECORD TYPE: ABSTRACT

LENGTH: Medium (6-18 col inches)

Anti-violence proposals should aim at parents, not TV shows

...ABSTRACT: youthful aggression for 40 years. Eron and (Ernest) Hollings and others are calling for a " **safe harbor** " approach to violence on TV.

32/3,K/2 (Item 2 from file: 483)
DIALOG(R)File 483:Newspaper Abs Daily
(c) 2006 ProQuest Info&Learning. All rts. reserv.

04444520

Congress Plans Content-Based TV Ratings; Media: Bill would require warnings of violence, consign adult fare to late-night hours. Industry insider calls plan 'constitutionally suspect.'

Hall, Jane

Los Angeles Times, Sec A, p 21, col 1

Feb 26, 1997

ISSN: 0458-3035 NEWSPAPER CODE: LA

DOCUMENT TYPE: News; Newspaper

LANGUAGE: English RECORD TYPE: ABSTRACT

LENGTH: Long (18+ col inches)

...ABSTRACT: and syndicators of programs either to label shows for violence or move them to "safe **harbor** " hours when children are less likely to be watching. Coburn(Tom A. Coburn) added heat...

?

File 348:EUROPEAN PATENTS 1978-2006/ 200645

(c) 2006 European Patent Office

File 349:PCT FULLTEXT 1979-2006/UB=20061102UT=20061026

(c) 2006 WIPO/Thomson

Set	Items	Description
S1	4287	(PARENTAL OR PARENT?? OR ADULT?? OR VIWER) (3N) (CONTROL? OR MANAG? OR GUIDELINE?)
S2	103953	TV OR TELEVISION
S3	6857	S2 (3N) (PROGAM? OR SHOWS OR MOVIES OR MOVIE OR CONTENT)
S4	26	VCHIP OR V-CHIP
S5	810	(CURRENT OR VIEWING OR SHOWING OR RUNNING OR DISPLAY?) (3N)- S3
S6	11723	(DESIGNAT? OR MARK? OR SELECT? OR IDENTIF? OR SIGNIF? OR C- LASSIF? OR LABEL??? OR SPECIF? OR CATEGOR?) (3N) (UNACCEPTABLE OR OBSCENE OR INDECENT OR REJECT? OR VIOLENT OR VIOLENCE OR - MATURE OR ADULT OR NUDITY)
S7	11322	(DESIGNAT? OR MARK? OR SELECT? OR IDENTIF? OR SIGNIF? OR C- LASSIF? OR LABEL??? OR SPECIF? CATEGOR?) (3N) (ACCEPTABLE OR - OK OR FAMILY()ORIENTED)
S8	2450	(PERMANENT? OR TEMPORARY?) (3N) (PROHIBIT? OR BLOCK? OR PREV- ENTION OR LOCKOUT OR LOCK()OUT)
S9	3961	UNTIL(3N)ENDS
S10	34	S3 (3N) (DURATION OR ENTIRE OR COMPLETE OR FINISH)
S11	71704	(MATCH? OR CORRELAT? OR CORRESPOND?) (3N) (TIME OR TIME() FRA- ME OR HOUR OR HOURS OR DURATION)
S12	150907	RATING OR GUIDELINES OR CATEGORIES
S13	7	S4 AND (S6 OR S7)
S14	4	S13 NOT AD=19960827:20061113/PR
S15	4	S5(S) (S6 OR S7)
S16	4	S15 NOT S14
S17	3	S16 NOT AD=19960827:20061113/PR
S18	2	S11(S) (S5 OR S6) (S) S8
S19	2	S18 NOT (S15 OR S14)
S20	2	S19 NOT AD=19960827:20061113/PR
S21	239	S11(S) (S6 OR S7)
S22	4	S21(S) S8
S23	3	S22 NOT (S14 OR S15 OR S18)
S24	2	S23 NOT AD=19960827:20061113/PR
S25	0	S8(S) (S9 OR S10)
S26	14	S8(S) S12
S27	1	S26(S) (S6 OR S7)
S28	0	S27 NOT (S14 OR S15 OR S18 OR S22)

14/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01776511

Global listings format (GLF) for multimedia programming content and
electronic program guide (EPG) information

Globales Listenformat für Multimedia-Inhaltprogramme und elektronischer
Programmführer

Format global de listes pour contenu de programme multimedia et pour
information de guides electroniques de programmes

PATENT ASSIGNEE:

MICROSOFT CORPORATION, (749861), One Microsoft Way, Redmond, Washington
98052-6399, (US), (Applicant designated States: all)

INVENTOR:

Simms, Andrew M., 10317 155th PL NE, Redmond, Washington 98052 98052-2515
, (US)

Scott, Samuel Thomas, III, 922 Bicknell, Los Gatos California 95030, (US)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhauser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1450562 A2 040825 (Basic)
EP 1450562 A2 040825
EP 1450562 A3 050112

APPLICATION (CC, No, Date): EP 2003029624 031222;

PRIORITY (CC, No, Date): US 356694 030131

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK

INTERNATIONAL PATENT CLASS (V7): H04N-007/173

ABSTRACT WORD COUNT: 67

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200435	2359
SPEC A	(English)	200435	7891
Total word count - document A			10250
Total word count - document B			0
Total word count - documents A + B			10250

...SPECIFICATION assigned to a schedule entry in the schedule information
408. Some examples include: U.S. " **Vchip** " Ratings, U.S. Content Rating,
Canadian TV Ratings, Dolby Digital, HDTV, and "Letterbox." A schedule...
...scheduled and non-scheduled. Scheduled scenarios include programming
during primetime followed by a switch to **adult** programming after a
specified time. Non-scheduled means that two or more channels occupy the
same tuner position and...

...a user interface or a programming environment, an incorrect data type,
for example, can be **identified** and **rejected** immediately upon
attempted insertion into the GLF data structure. In other
implementations, incorrectly formatted data...

14/3,K/2 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

01383169 **Image available**

**DISTRIBUTIVE SYSTEM FOR MARKING AND BLOCKING VIDEO AND AUDIO CONTENT
RELATED TO VIDEO AND AUDIO PROGRAMS
SYSTEME DISTRIBUTIF PERMETTANT DE MARQUER ET BLOQUER DES CONTENUS VIDEO ET
AUDIO LIES A DES PROGRAMMES VIDEO ET AUDIO**

Patent Applicant/Assignee:

ALCATEL, 54, rue La Boetie, F-75008 Paris, FR, FR (Residence), FR
(Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

DAMM Gerard Louis Jacques Paul, 4701 Charles Place #1921, Plano, TX 75093
, FR, US (Residence), FR (Nationality), (Designated only for: US)

Legal Representative:

SLATON Bobby D (agent), ALCATEL, 3400 W. PLANO PARKWAY, M/s Legl2, Plano,
TX 75075, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200665407 A2 20060622 (WO 0665407)

Application: WO 2005US40663 20051108 (PCT/WO US2005040663)

Priority Application: US 200410047 20041210

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KN KP KR
KZ LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG
PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC
VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 13513

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... operated features are now available for blocking channels, programs,
or offensive content detected in programs. **Vchip** technology is one of
these implemented via a hardware chip added to the viewing terminal...
...overall rating. In another aspect, in step (c), the sub-rating
categories define content not **categorized** by **violence**, **nudity**,
coarse language, or suggestive dialogue.

In one aspect of the method, in step (d), the...categories and
sub-categories at step 508. Such documentation may explain exactly what
levels sub- **categories** like **violence**, language, etc. are allowed under
an overall rating.

At step 507 a consumer may customize...

Claim

... method of claim 22 wherein in step (c), the sub-rating categories

define content not **categorized** by **violence** , **nudity** , coarse language, or suggestive dialogue.

31 The method of claim 22 wherein in step (d...

14/3,K/3 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01254535 **Image available**

APPARATUS AND METHOD FOR BLOCKING AUDIO/VISUAL PROGRAMMING AND FOR MUTING AUDIO

APPAREIL ET PROCEDE DE VERROUILLAGE DE PROGRAMMATION AUDIOVISUELLE ET POUR LA MISE EN SOURDINE AUDIO

Patent Applicant/Assignee:

CLEARPLAY INC, 2385 South 300 West, Salt Lake City, UT 84115, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

JARMAN Matthew Thomas, 3830 South 300 West, Salt Lake City, UT 84109, US,
US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

DURBIN Gregory (et al) (agent), Dorsey & Whitney LLP, 370 Seventeenth
Street, Suite 4700, Denver, CO 80202, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200560424 A2 20050707 (WO 0560424)

Application: WO 2004US35157 20041022 (PCT/WO US04035157)

Priority Application: US 2003481544 20031022; US 2003481548 20031023

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11494

Fulltext Availability:

Detailed Description

Detailed Description

... parent may feel that some programs are suitable for their children and others are not. **VChip** technology was created in an effort to help owners of televisions better control the types...

...the user would like to block all instances of programming that are associated with the " **adult** " topical **identifier** , then the user populates the topic blocking **category** with the **adult** blocking filter, which would

1 1

be provided in the dropdown menu 1 1 1. As such, all instances of adult programming that are associated with the **adult** topical **identifier**

would be blocked from viewing for the particular user. All possible instances, in the above...

14/3,K/4 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00405272 **Image available**

TELEVISION SCHEDULE SYSTEM WITH ACCESS CONTROL

SYSTEME DE PROGRAMMATION DE TELEVISION A ACCES CONTROLE

Patent Applicant/Assignee:

STARSIGHT TELECAST INCORPORATED,

CASEMENT Marcy,

BURGESS Andrew,

FOLKER David,

Inventor(s):

CASEMENT Marcy,

BURGESS Andrew,

FOLKER David,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9746016 A1 19971204

Application: WO 97US8833 19970523 (PCT/WO US9708833)

Priority Application: US 96654997 19960529

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL

IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT

RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN YU GH KE LS MW SD SZ UG

AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL

PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 6998

Fulltext Availability:

Detailed Description

Detailed Description

... pop-up 60 may include information corresponding to data supplied by the V-chip. The **Vchip** data may be enclosed within parenthesis and will indicate the V-chip attribute classification of the program. For example, the content **category** " **Violence** " may have corresponding V-chip attribute mildly violent (V2), moderately violent (V3), and the like...

?

17/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01930027

Secure transaction management

Verfahren und Vorrichtung zur gesicherten Transaktionsverwaltung

Procede et dispositif de gestion de transactions securisees

PATENT ASSIGNEE:

Intertrust Technologies Corp., (2434323), 955 Stewart Drive, Sunnyvale,
CA 94085, (US), (Applicant designated States: all)

INVENTOR:

Ginter, Karl L., 10404 43rd Avenue, Beltsville, MD 20705, (US)

Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, CA 94530, (US)

Shear, Victor H., 5203 Battery Lane, Bethesda, MD 20814, (US)

Van Wie, David M., 51430 Williamette Street, 6, Eugene, OR 97401, (US)

LEGAL REPRESENTATIVE:

Beresford, Keith Denis Lewis (28273), BERESFORD & Co. 16 High Holborn,
London WC1V 6BX, (GB)

PATENT (CC, No, Kind, Date): EP 1555591 A2 050720 (Basic)

EP 1555591 A3 051123

APPLICATION (CC, No, Date): EP 2005075672 960213;

PRIORITY (CC, No, Date): US 388107 950213

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 861461 (EP 96922371)

INTERNATIONAL PATENT CLASS (V7): G06F-001/00; G06F-017/60

ABSTRACT WORD COUNT: 147

NOTE:

Figure number on first page: 23

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200529	1002
SPEC A	(English)	200529	194028
Total word count - document A			195030
Total word count - document B			0
Total word count - documents A + B			195030

...SPECIFICATION an RPC service is not found in the RPC services table, SPE
503 may either **reject** it or pass it to ROS RPC manager 732 for service.

The SPE RPC manager...

17/3,K/2 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01196705 **Image available**

METHOD, SYSTEM AND APPARATUS FOR INFORMATION DELIVERY

PROCEDE, SYSTEME ET APPAREIL DE DISTRIBUTION D'INFORMATIONS

Patent Applicant/Inventor:

MARCUS Dwight, 155 Granada Street, Camarillo, California 93010, US, US
(Residence), US (Nationality)

Legal Representative:

SCHMITT Ross A (et al) (agent), 5670 Wilshire Boulevard, Suite 2100, Los

Angeles, CA 90036-5679, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200503899 A2 20050113 (WO 0503899)
Application: WO 2004US20275 20040623 (PCT/WO US04020275)
Priority Application: US 2003482597 20030624
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 66881

Fulltext Availability:
Detailed Description

Detailed Description

... of the present invention; and

1000121 Figure 2 is a block diagram of an information **display** in
accordance with one embodiment of the present invention.

[000131 Figure 3 is a data...In the case of legacy programming it will be
desirable to pre-generate or pre- **mark** (tag) aesthetically- **acceptable**
break-points in which to insert the new shorter ads. In one embodiment,
such tagging...

17/3,K/3 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00279230

A BI-DIRECTIONAL INFORMATION AND ENTERTAINMENT SYSTEM
SYSTEME D'INFORMATION ET DE DIVERTISSEMENT BIDIRECTIONNEL

Patent Applicant/Assignee:

KAYON SYSTEMS INC,

Inventor(s):

AHMAD Khurshid,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9427407 A1 19941124

Application: WO 94US3792 19940406 (PCT/WO US9403792)

Priority Application: US 9358734 19930507

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AU JP KR AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 10815

Fulltext Availability:

Detailed Description

Detailed Description

... processor, displays a menu listing the different category of movies, e,g, drama, western, comedy, **adult** , etc, Each **category** has a double digit code associated with it. Once the user selects a category by...

...are movies available in that category, a menu containing the list of movies will be **displayed** on the **TV** monitor. Again, each **movie** selection has a double digit code assigned to it. The user selects a movie by...

?

20/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01129704

DEAD NOZZLE COMPENSATION

COMPENSATION D'UNE BUSE HORS ETAT DE FONCTIONNEMENT

Patent Applicant/Assignee:

SILVERBROOK RESEARCH PTY LTD, 393 Darling Street, Balmain, New South
Wales 2041, AU, AU (Residence), AU (Nationality), (For all designated
states except: US)

Patent Applicant/Inventor:

WALMSLEY Simon Robert, Silverbrook Research Pty Ltd, 393 Darling Street,
Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality),
(Designated only for: US)

JACKSON PULVER Mark, Silverbrook Research Pty Ltd, 393 Darling Street,
Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality),
(Designated only for: US)

PLUNKETT Richard Thomas, Silverbrook Research Pty Ltd, 393 Darling
Street, Balmain, New South Wales 2041, AU, AU (Residence), AU
(Nationality), (Designated only for: US)

SHIPTON Gary, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain,
New South Wales 2041, AU, AU (Residence), GB (Nationality), (Designated
only for: US)

SILVERBROOK Kia, Silverbrook Research Pty Ltd, 393 Darling Street,
Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality),
(Designated only for: US)

LAPSTUN Paul, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain,
New South Wales 2041, AU, AU (Residence), NO (Nationality), (Designated
only for: US)

Legal Representative:

SILVERBROOK Kia (agent), Silverbrook Research Pty Ltd, 393 Darling
Street, Balmain, New South Wales 2041, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200450369 A1 20040617 (WO 0450369)

Application: WO 2003AU1616 20031202 (PCT/WO AU03001616)

Priority Application: AU 2002953134 20021202; AU 2002953135 20021202

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU
SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 387411

Fulltext Availability:

Claims

Claim

... the receive logic constantly looks for a Start symbol in the incoming
data and will **reject** all data until it sees a Start symbol. Furthermore

if a Start symbol occurs (incorrectly...that are related to conditions that can cause an interrupt to the CPU, if the **corresponding** interrupt enable bits are set in the ISIMask register.
Table 71. ISIIIntStatus register
Fleldi'Name...circuits, so a maximum of 1 0 input pin can be de-glitched at any time . 5 The de-glitch circuit can be configured to sample the 10 pin for a...

20/3,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00344642

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS PROTECTION
SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION ELECTRONIQUE DES DROITS

Patent Applicant/Assignee:
ELECTRONIC PUBLISHING RESOURCES INC,
Inventor(s):

GINTER Karl L,
SHEAR Victor H,
SPAHN Francis J,
VAN WIE David M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9627155 A2 19960906
Application: WO 96US2303 19960213 (PCT/WO US9602303)
Priority Application: US 95388107 19950213

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE
KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AZ BY KG KZ RU TJ TM
AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 207972

Fulltext Availability:
Detailed Description

Detailed Description

... may cost less than flash and/or

EEPROM 532b, and can be used to store **permanent** portions of SPU softwareffirmware. Such **permanent** portions may include, for example, code that interfaces to hardware elements such as the RTC...

?

24/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

02059858

Systems and methods for secure transaction management and electronic rights protection

System und Verfahren für sichere Transaktionsverwaltung und elektronischen Rechtsschutz

Systèmes et procédés de gestion de transactions sécurisées et de protection des droits électroniques

PATENT ASSIGNEE:

Intertrust Technologies Corporation, (7330020), 955 Stewart Drive,
Sunnyvale, CA 94085-3913, (US), (Applicant designated States: all)

INVENTOR:

Ginter, Karl L., 10404 43rd Avenue, Beltsville, MD 20705, (US)

Shear, Victor H., 5203 Battery Lane, Bethesda, MD 20814, (US)

Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, CA 94530, (US)

Van Wie, David M., 1250 Lakeside Drive, Sunnyvale, CA 94086, (US)

LEGAL REPRESENTATIVE:

Garner, Jonathan Charles Stapleton et al (9222071), FJ Cleveland 40-43
Chancery Lane, London WC2A 1JQ, (GB)

PATENT (CC, No, Kind, Date): EP 1662418 A2 060531 (Basic)
EP 1662418 A3 060726

APPLICATION (CC, No, Date): EP 2006075503 960213;

PRIORITY (CC, No, Date): US 388107 950213

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; SI

RELATED PARENT NUMBER(S) - PN (AN):

EP 861461 (EP 96922371)

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):

IPC + Level Value Position Status Version Action Source Office:

G06F-0001/00 A I F B 20060101 20060616 H EP

ABSTRACT WORD COUNT: 165

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	200622	302
----------	-----------	--------	-----

SPEC A	(English)	200622	193789
--------	-----------	--------	--------

Total word count - document A	194124
-------------------------------	--------

Total word count - document B	0
-------------------------------	---

Total word count - documents A + B	194124
------------------------------------	--------

...SPECIFICATION used for on-line transactions in the same manner as a VDE installation that is **permanently** installed in such an electronic appliance. The card can be used as an "electronic wallet...under an encryption layer of a loadable element may be checked to make sure it **matches** a **corresponding** tag value expected by SPU 500. This prevents substitution of older elements. Validation/correlation tags...

24/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01646214

Method for monitoring a communication media access schedule of a communication controller of a communication system

Verfahren zur Überwachung einer Zugriffsablaufsteuerung für ein Kommunikationsmedium einer Kommunikationssteuerung eines Kommunikationssystems

Procédé pour surveiller l'accès aux médias de communication d'un contrôleur de communication dans un système de communication

PATENT ASSIGNEE:

ROBERT BOSCH GMBH, (200071), Wernerstrasse 1, 70442 Stuttgart, (DE),
(Proprietor designated states: all)
Daimler Chrysler AG, (3889030), Epplestrasse 225, 70567 Stuttgart, (DE),
(Proprietor designated states: all)
Bayerische Motoren Werke Aktiengesellschaft, (3259450), Petuelring 130,
80788 München, (DE), (Proprietor designated states: all)
Philips Intellectual Property & Standards GmbH, (4300260), Steindamm 94,
20099 Hamburg, DE (Proprietor designated states: , DE)
Freescale Semiconductor, Inc., (4890102), 6501 William Cannon Drive West
Austin,, Texas 78735, (US), (Proprietor designated states: all)
GENERAL MOTORS CORPORATION, (203119), 30200 Mound Road, Warren, MI
48090-9010, (US), (Proprietor designated states: all)
Koninklijke Philips Electronics N.V., (200769), Groenewoudseweg 1, 5621
BA Eindhoven, NL (Proprietor designated states: , AT; BE; BG; CH; CY;
CZ; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LI; LU; MC; NL; PT; RO; SE;
SI; SK; TR)

INVENTOR:

Forest, Thomas M., 54503 Berryfield, Macomb, MI 48042-2243, (US)
Hedenetz, Bernd, Bismarckstrasse 40, 73770 Denkendorf, (DE)
Rausch, Mathias, Wallbergstrasse 30, 85570 Marktschwaben, (DE)
Temple, Christopher, Eigerstrasse 29, 81825 München, (DE)
Eisele, Harald, Ulmenallee 12, 25421 Pinneberg, (DE)
Elend, Bernd, Alsterdorfer Strasse 81, 22299 Hamburg, (DE)
Ungermann, Jorn, Am Weissenberg 6, 52074 Aachen, (DE)
Kuhlewein, Matthias, Panoramastrasse 29, 72070 Tübingen, (DE)
Belschner, Ralf, Rigistrasse 10, 72124 Pliezhausen, (DE)
Lohrmann, Peter, Blumhardstrasse 10/1, 73054 Eislingen, (DE)
Bogenberger, Florian, Ingeborgstrasse 3a, 81825 München, (DE)
Wuerz, Thomas, Mitterfeldring 2, 85586 Poing, (DE)
Millsap, Arnold, 2383 Curtis Rd., Leonard, MI 48367, (US)
Heuts, Patrick, De Garf 15, 6581 SJ Malden, (NL)
Hugel, Robert, Joseph-von-Eichendorff-Strasse 9, 76199 Karlsruhe, (DE)
Fuhrer, Thomas, Pappelweg 6, 70839 Gerlingen, (DE)
Muller, Bernd, Eugen-Hegele-Weg 19, 71229 Leonberg, (DE)
Hartwich, Florian, Lerchenstrasse 17/1, 72762 Reutlingen, (DE)
Zinke, Manfred, Altdorfer Strasse 29, 52066 Aachen, (DE)
Berwanger, Josef, Parkweg 1, 85586 Poing, (DE)
Ebner, Christian, Karl-Schmolz-Strasse 21, 80997 München, (DE)
Weiler, Harald, Ziegelstrasse 23/2, 73033 Goppingen, (DE)
Fuhrmann, Peter, Jean-Bremen-Strasse 10, 52080 Aachen, (DE)
Schedl, Anton, Krumbacher Strasse 8, 80798 München, (DE)
Peller, Martin, Bauerstrasse 31, 80796 München, (DE)

LEGAL REPRESENTATIVE:

Dreiss, Fuhlendorf, Steimle & Becker (100863), Patentanwälte Postfach 10
37 62, 70032 Stuttgart, (DE)

PATENT (CC, No, Kind, Date): EP 1355460 A2 031022 (Basic)
EP 1355460 A3 040421
EP 1355460 B1 051005

APPLICATION (CC, No, Date): EP 2003008740 030416;

PRIORITY (CC, No, Date): EP 20028171 020416; DE 10216984 020416

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;

HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK
INTERNATIONAL PATENT CLASS (V7): H04L-012/64; H04L-012/403; H04J-003/06;
G06F-011/00

ABSTRACT WORD COUNT: 180

NOTE:

Figure number on first page: 119

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200343	1216
CLAIMS B	(English)	200540	1307
CLAIMS B	(German)	200540	1097
CLAIMS B	(French)	200540	1479
SPEC A	(English)	200343	74486
SPEC B	(English)	200540	74470
Total word count - document A			75719
Total word count - document B			78353
Total word count - documents A + B			154072

...SPECIFICATION communication controller. Messages are transmitted among the nodes across the communication media based on a **time** triggered communication media access scheme. Of course, a node may comprise further components, such as...time of point between two communication cycles, is assessed as an error, which causes a **permanent blockage** of the communication media access by the bus guardian 6.

Figure 123 shows a situation...

?

File 344:Chinese Patents Abs Jan 1985-2006/Jan
(c) 2006 European Patent Office
File 347:JAPIO Dec 1976-2006/Jan(Updated 061101)
(c) 2006 JPO & JAPIO
File 350:Derwent WPIX 1963-2006/UD=200671
(c) 2006 The Thomson Corporation

Set	Items	Description
S1	1328	(PARENTAL OR PARENT?? OR ADULT?? OR VIWER) (3N) (CONTROL? OR MANAG? OR GUIDELINE?)
S2	410428	TV OR TELEVISION
S3	3361	S2 (3N) (PROGAM? OR SHOWS OR MOVIES OR MOVIE OR CONTENT)
S4	16	VCHIP OR V-CHIP
S5	389	(CURRENT OR VIEWING OR SHOWING OR RUNNING OR DISPLAY?) (3N) - S3
S6	3306	(DESIGNAT? OR MARK? OR SELECT? OR IDENTIF? OR SIGNIF? OR C-LASSIF? OR LABEL??? OR SPECIF? OR CATEGOR?) (3N) (UNACCEPTABLE OR OBSCENE OR INDECENT OR REJECT? OR VIOLENT OR VIOLENCE OR - MATURE OR ADULT OR NUDITY)
S7	1718	(DESIGNAT? OR MARK? OR SELECT? OR IDENTIF? OR SIGNIF? OR C-LASSIF? OR LABEL??? OR SPECIF? CATEGOR?) (3N) (ACCEPTABLE OR - OK OR FAMILY()ORIENTED)
S8	1738	(PERMANENT? OR TEMPORARY?) (3N) (PROHIBIT? OR BLOCK? OR PREV-ENTION OR LOCKOUT OR LOCK()OUT)
S9	1652	UNTIL(3N)ENDS
S10	3	S3(3N) (DURATION OR ENTIRE OR COMPLETE OR FINISH)
S11	49267	(MATCH? OR CORRELAT? OR CORRESPOND?) (3N) (TIME OR TIME()FRA-ME OR HOUR OR HOURS OR DURATION)
S12	26277	RATING OR GUIDELINES OR CATEGORIES
S13	0	S5 AND S6
S14	0	S5 AND S7
S15	0	S5 AND S8
S16	1	S11 AND S12 AND S3
S17	0	S16 NOT TELEPHONE
S18	22	S11 AND S12 AND S2
S19	1	S18 AND S1
S20	1	S19 NOT (S10 OR S16)
S21	9	S5 AND S12
S22	0	S21 AND S8

10/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0014133631 - Drawing available
WPI ACC NO: 2004-318286/200430
XRPX Acc No: N2004-253289

Monitor mounting for, e.g. entertainment devices a motor vehicle, has a mounting part for detachable fitting on a vehicle seat's headrest and a monitor-fastening part linked to the mounting part

Patent Assignee: DE SWART H (DSWA-I)

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
DE 20318602	U1	20040401	DE 20318602	U	20031202	200430 B

Priority Applications (no., kind, date): DE 20318602 U 20031202

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
DE 20318602	U1	DE	7	5	

Alerting Abstract ...DESCRIPTION OF DRAWINGS - The drawing shows a complete monitor/ TV mounting in perspective according to the present invention...

10/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013986796 - Drawing available
WPI ACC NO: 2004-167843/
XRPX Acc No: N2004-133838

Program monitoring method for TV, involves monitoring TV based on preset criterion, and creating result of monitoring for parents

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)

Inventor: GALLI D; HAMILTON R A; SCHATZ H

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20040010798	A1	20040115	US 2002195162	A	20020711	200416 B

Priority Applications (no., kind, date): US 2002195162 A 20020711

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20040010798	A1	EN	10	4	

Original Publication Data by Authority

Original Abstracts:

...the report program. The reporting program receives criteria from the parent such as time, channel, duration, rating, and content of a television program. The report program can operate either on the television or on an external computing...

10/3,K/3 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0013329994 - Drawing available
WPI ACC NO: 2003-417380/
Related WPI Acc No: 2003-417377; 2003-429040; 2003-429103; 2003-429105
XRPX Acc No: N2003-332793
Remote content crawler for digital broadcast television system, has network crawler that crawls content providers to acquire data related to available content

Patent Assignee: ASMUSSEN M L (ASMU-I); MCCOSKEY J S (MCCO-I); SWART W D (SWAR-I)

Inventor: ASMUSSEN M L; MCCOSKEY J S; SWART W D

Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20030028896	A1	20030206	US 2001920615	A	20010803	200339 B

Priority Applications (no., kind, date): US 2001920615 A 20010803

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030028896	A1	EN	28	11	

Original Publication Data by Authority

Original Abstracts:

...be stored in a form of an entire content file. The content may include an **entire movie , television** program or electronic book.
Alternatively, the content provided to the aggregator may be a reference...
?

20/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0010363170 - Drawing available
WPI ACC NO: 2000-679049/200066
Related WPI Acc No: 1999-458221; 1999-458226; 2000-656188
XRPX Acc No: N2000-502707

**Title-based electronic program guide displaying method for television ,
involves forming columns and rows in grid like guide screen corresponding
to program time and program content category**

Patent Assignee: ALLPORT D E (ALLP-I); EREMOTE INC (EREM-N); RES
INVESTMENT NETWORK (REIN-N); RES INVESTMENT NETWORK INC (REIN-N)
Inventor: ALLPORT D; ALLPORT D E

Patent Family (7 patents, 89 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2000040016	A1	20000706	WO 1999US30924	A	19991227	200066 B
AU 200020594	A	20000731	AU 200020594	A	19991227	200066 E
EP 1142321	A1	20011010	EP 1999964324	A	19991227	200167 E
			WO 1999US30924	A	19991227	
US 6483548	B1	20021119	US 1998221940	A	19981228	200280 E
JP 2002534857	W	20021015	WO 1999US30924	A	19991227	200282 E
			JP 2000591796	A	19991227	
US 20020184625	A1	20021205	US 1998221940	A	19981228	200301 E
			US 200264790	A	20020816	
CA 2351498	C	20060516	CA 2351498	A	19991227	200634 E
			WO 1999US30924	A	19991227	

Priority Applications (no., kind, date): US 200264790 A 20020816; US
1998221940 A 19981228

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2000040016	A1	EN	33	9	
National Designated States,Original: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW					
AU 200020594	A	EN			Based on OPI patent WO 2000040016
EP 1142321	A1	EN			PCT Application WO 1999US30924 Based on OPI patent WO 2000040016
Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE					
JP 2002534857	W	JA	39		PCT Application WO 1999US30924 Based on OPI patent WO 2000040016
US 20020184625	A1	EN			Division of application US 1998221940
CA 2351498	C	EN			PCT Application WO 1999US30924 Based on OPI patent WO 2000040016

**Title-based electronic program guide displaying method for television ,
involves forming columns and rows in grid like guide screen corresponding
to program time and program content category**

Alerting Abstract ...several columns corresponding to start and end time
of program and rows corresponding to content **categories** . Various cells in

a single row shows information about similar category programs from different channels **corresponding** to broadcast **time** . USE - For displaying grid format electronic program guide in **TV** screen, small screen of hand held display, PC screen etc...

...see more program guide content in smaller space. By combining display selection and gap reduction, **parental control** lock is materialized to prevent child from accessing certain adult programs. The half or particular ...

Title Terms.../Index Terms/Additional Words: **TELEVISION** ;

Original Publication Data by Authority

Original Abstracts:

...a specific application, the techniques described above are used to display EPG data for multiple **categories** (140a-140f) in a grid (G9) on the same screen...

...and another program Y in the grid on a second line, where Y spans a **time** slot **corresponding** to at least one of the gaps on program X's line, either X's...

...of the invention involves using the techniques described above to display EPG data for multiple **categories** on the same display...

...and another program Y in the grid on a second line, where Y spans a **time** slot **corresponding** to at least one of the gaps on program X's line, either X's...

...of the invention involves using the techniques described above to display EPG data for multiple **categories** on the same display...

...a specific application, the techniques described above are used to display EPG data for multiple **categories** (140a-140f) in a grid (G9) on the same screen...

...une application specifique, ces techniques sont utilisees pour afficher des donnees EPG appartenant a des **categories** multiples (140a, 140f) dans la grille (G9) d'un meme ecran.

?

File 2:INSPEC 1898-2006/Oct W5
(c) 2006 Institution of Electrical Engineers

File 6:NTIS 1964-2006/Oct W5
(c) 2006 NTIS, Intl Cpyrghrt All Rights Res

File 8:EI Compendex(R) 1970-2006/Oct W4
(c) 2006 Elsevier Eng. Info. Inc.

File 34:SciSearch(R) Cited Ref Sci 1990-2006/Oct W5
(c) 2006 The Thomson Corp

File 35:Dissertation Abs Online 1861-2006/Oct
(c) 2006 ProQuest Info&Learning

File 56:Computer and Information Systems Abstracts 1966-2006/Oct
(c) 2006 CSA.

File 57:Electronics & Communications Abstracts 1966-2006/Oct
(c) 2006 CSA.

File 65:Inside Conferences 1993-2006/Nov 06
(c) 2006 BLDSC all rts. reserv.

File 94:JICST-EPlus 1985-2006/Jul W4
(c)2006 Japan Science and Tech Corp(JST)

File 95:TEME-Technology & Management 1989-2006/Nov W1
(c) 2006 FIZ TECHNIK

File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Sep
(c) 2006 The HW Wilson Co.

File 144:Pascal 1973-2006/Oct W3
(c) 2006 INIST/CNRS

File 256:TecInfoSource 82-2006/Apr
(c) 2006 Info.Sources Inc

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 2006 The Thomson Corp

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

File 603:Newspaper Abstracts 1984-1988
(c)2001 ProQuest Info&Learning

File 483:Newspaper Abs Daily 1986-2006/Nov 05
(c) 2006 ProQuest Info&Learning

Set	Items	Description
S1	24545	(PARENTAL OR PARENT?? OR ADULT?? OR VIWER) (3N) (CONTROL? OR MANAG?)
S2	702866	TV OR TELEVISION
S3	23736	S2(3N) (PROGAM? OR SHOWS OR MOVIES OR MOVIE OR CONTENT)
S4	30	VCHIP OR V-CHIP
S5	294	(CURRENT OR VIEWING OR SHOWING OR RUNNING OR DISPLAY?) (3N)-S3
S6	18206	(DESIGNAT? OR MARK? OR SELECT? OR IDENTIF? OR SIGNIF? OR C-LASSIF? OR LABEL??? OR SPECIF? OR CATEGOR?) (3N) (UNACCEPTABLE - OR OBSCENE OR INDECENT OR REJECT? OR VIOLENT OR VIOLENCE)
S7	4539	(DESIGNAT? OR MARK? OR SELECT? OR IDENTIF? OR SIGNIF? OR C-LASSIF? OR LABEL??? OR SPECIF? CATEGOR?) (3N) (ACCEPTABLE OR FAMILY()ORIENTED)
S8	2480	(PERMANENT? OR TEMPORARY?) (3N) (PROHIBIT? OR BLOCK? OR PREVENTION OR LOCKOUT OR LOCK()OUT)
S9	6	S5 AND S6
S10	0	S5 AND S7
S11	1	S8 AND (S6 OR S7)
S12	5	RD S9 (unique items)
S13	1	S11 NOT S12
S14	0	S13 NOT PY=>1997
S15	27	S1 AND S3
S16	1	S15 AND (S6 OR S7)
S17	1	S16 NOT (S11 OR S12)

S18	1	S17 NOT PY=>1997
S19	0	S5 AND S8

12/3,K/1 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09729069 Genuine Article#: 439HJ No. References: 24
Title: A validity test of movie, television, and video-game ratings
Author(s): Walsh DA; Gentile DA (REPRINT)
Corporate Source: Natl Inst Media & Family, 606 24th Ave S, Suite
606/Minneapolis//MN/55454 (REPRINT); Natl Inst Media &
Family, Minneapolis//MN/55454
Journal: PEDIATRICS, 2001, V107, N6 (JUN), P1302-1308
ISSN: 0031-4005 Publication date: 20010600
Publisher: AMER ACAD PEDIATRICS, 141 NORTH-WEST POINT BLVD,, ELK GROVE
VILLAGE, IL 60007-1098 USA
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)
...Abstract: appropriate audiences for different films, shows, and games.

Objective. To test the validity of the **current movie -**,
television -, and video game-rating systems.

Design. Panel study.

Measure. Participants used the KidScore media evaluation...
...from rating to rating. Analysis indicates that the amount of violent
content and portrayals of **violence** are the primary **markers** for
disagreement between parent raters and industry ratings.

Conclusions. As 1 part of a solution...

12/3,K/2 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
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01646762 ORDER NO: AAD98-32750
**OBJECT RELATEDNESS AS A MITIGATING FACTOR IN CHILDREN'S CHOICES OF
AGGRESSIVE RESPONSES FOLLOWING THE VIEWING OF VIOLENT TELEVISION
CONTENT (CHOICE-MAKING)**
Author: LUBOW, GENE JONATHAN
Degree: PH.D.
Year: 1998
Corporate Source/Institution: NEW YORK UNIVERSITY (0146)
Source: VOLUME 59/05-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 2448. 116 PAGES

**OBJECT RELATEDNESS AS A MITIGATING FACTOR IN CHILDREN'S CHOICES OF
AGGRESSIVE RESPONSES FOLLOWING THE VIEWING OF VIOLENT TELEVISION
CONTENT (CHOICE-MAKING)**

...program, one judged to contain no incidents of violence, and, about
a week later, a " **violent** " program, one **selected** by raters to have a
high number of incidents of violence, according to Gerbner's...

12/3,K/3 (Item 2 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv..

01419838 ORDER NO: AADAA-I9520595

**THE INFLUENCE OF VIOLENT TELEVISION PROGRAMMING ON THE RESOLUTION OF MORAL
DILEMMA QUESTIONS BY THE PREADOLESCENT**

Author: LIPKOVITZ, ROBIN HOPE

Degree: PH.D.

Year: 1994

Corporate Source/Institution: WALDEN UNIVERSITY (0543)

Source: VOLUME 56/02-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 1129. 129 PAGES

...period is between 8 years of age and 12, during which a child may be **significantly** susceptible to **violent** television viewing. This established link between **television viewing** containing violent **content** and the moral development of preadolescent children is supported by this research.

For this study...

...or socioeconomic status impacting on moral development.

The results from this study suggest that heavy **viewing** of **television** programming containing violent **content** appear to be associated with delaying moral development of this subject sample of preadolescent children.

12/3,K/4 (Item 3 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

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893227 ORDER NO: AAD85-19153

**THE RELATIONSHIP OF TELEVISION VIEWING PATTERNS AND CONTENT
PREFERENCES TO CHILDREN'S EMOTIONAL, SOCIAL, AND COGNITIVE FUNCTIONING
(AGGRESSION, MEDIA)**

Author: PRICE, JUNE

Degree: PH.D.

Year: 1985

Corporate Source/Institution: UNIVERSITY OF CALIFORNIA, LOS ANGELES (0031)

Source: VOLUME 46/07-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 2464. 470 PAGES

**THE RELATIONSHIP OF TELEVISION VIEWING PATTERNS AND CONTENT
PREFERENCES TO CHILDREN'S EMOTIONAL, SOCIAL, AND COGNITIVE FUNCTIONING
(AGGRESSION, MEDIA)**

...year, and between demographic subgroups. However several trends can be described. A link between the **selection** of televised **violence** and individual indices of aggression was suggested. But no such relationship was observed for the...

...social behavior. External locus of control and poor cognitive functioning were somewhat related to the **selection** of **violent**, authoritarian programs, fantasy-oriented television fare and children's programs. For boys, dysfunctional parent-child...

12/3,K/5 (Item 1 from file: 483)

DIALOG(R)File 483:Newspaper Abs Daily

(c) 2006 ProQuest Info&Learning. All rts. reserv.

06262022 SUPPLIER NUMBER: 65590344

Studios Cut Back Marketing of Violent Movies to Teens; Box office:

**Dracula film is among first to debut without promotion on some MTV shows,
other youth media.**

Welkos, Robert W

Los Angeles Times, p A.1

Dec 22, 2000

ISSN: 0458-3035 NEWSPAPER CODE: ANGE

DOCUMENT TYPE: News; Newspaper article

LANGUAGE: English RECORD TYPE: ABSTRACT

Studios Cut Back Marketing of Violent Movies to Teens; Box office:

Dracula film is among first to debut without promotion on...

...ABSTRACT: Megastores to run promotions for "Dracula 2000" in the company's record stores--such as **running** clips from the **movie** on in-store **TV** monitors. Dimension executives felt that there was no way to accurately gauge how many children...

?

18/3,K/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
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751417 ORDER NO: AAD81-17105

THE INFLUENCE OF TELEVISION ON EARLY ADOLESCENTS' PERCEPTION OF REALITY

Author: VAN DEN BERGHE, DONALD

Degree: ED.D.

Year: 1981

Corporate Source/Institution: WAYNE STATE UNIVERSITY (0254)

Source: VOLUME 42/02-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 497. 190 PAGES

...ascertain whether the perception of TV reality is affected by the amount of TV viewing, **parental control** of viewing habits, and whether the **television content** dealt with is general or specific.

In order to accomplish this, 517 sixth grade students...

...the students' questionnaires, seven variables were examined in order to determine whether there was an **acceptable** level of **significance**. In order to test whether children consider specific **TV content** to be more realistic than television considered generally, seventy-one children were allowed to view...

...realistic. While it is not possible to assert with a high degree of probability that **parental control** has a definite effect of children's perception of television reality, there is an indication...

...there is very little difference in the perception of television being realistic based on whether **TV content** is general or specific. Finally this study contradicted the results of most research in that...

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Devices that allow parents to block specific TV shows will be on the market long before 1998, when Congress has required that they were included in television sets.

One kind, the so-called V-chip, will block every program that has a certain rating, the rating having been defined and applied by the shows' producers.

The second type can be set to block programs, channels, time periods or shows with a certain rating.

Full Text (452 words)*Copyright Patriot Ledger Mar 19, 1996*


Devices that allow parents to block specific TV shows will be on the market long before 1998, when Congress has required that they were included in television sets.

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The second type can be set to block programs, channels, time periods or shows with a certain rating.

Some key figures in the television industry are betting on the second alternative.

For one thing, this type of device -- there are several, with different brand names -- will be available soon, within months, and can be added to existing TV sets. More important, in their view, it shifts more responsibility for assessing programs to the viewer.

For example, parents could set the new device to block all channels except PBS and  Nickelodeon. Or, they could

set it to block all television completely between 3 and 5 p.m., if those are considered homework hours.

This device could also do what the V-chip is supposed to do -- that is, block all programs with a certain industry-applied rating. But it could also block  National Football League games or local newscasts, if parents so desired, while the V-chip would not because the television industry has decided not to rate news or sports.

"It's hard to be against doing ratings if it's giving information to help parents make decisions about what their kids will watch," Peter Lund, the president of CBS Inc., said last week. "But we still don't like the idea that we are the ones triggering the V-chip, by what we code a show."

Lund said his network was considering financing the development of one or more of these alternative devices, alone or in concert with the other networks. The others, through spokespeople, declined to comment.

About 20 blocking devices, of varying degrees of crudeness, have been identified by Mediascope, a California-based nonprofit research group. Of these, only a few have the flexibility to block codes, programs, channels and time periods, or any combination of those.

The least expensive and most compact -- about the size of a small paperback book -- of these, TV Guardian, is made by a Miami-based company called the Technidyne Corp, which expects to have it on sale in the fall, for about \$130. Two others -- Intelelevision, from Spruce Run Technologies Inc., and TeleCommander from Protelcon Inc. -- are expected out soon, each at about \$200 and much larger.

Television network officials say that, regardless of what type of technology ultimately wins in the marketplace, the television industry will not go back on its commitment to developing a ratings system.

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The V-chip moves toward reality

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Abstract (Document Summary)

Barring a veto of the telecommunications bill, the V-chip could become a reality - and a requirement - for TV set makers in the next couple of years. The V-chip, also known as the "violence chip," is a blanket term applied to selective signal-blocking technology in consumer TV sets. The concept of the V-chip comes from its ancestor, the closed captioned decoder. Like its predecessor, the V-chip also would read and respond to data transmitted in a video signal's vertical blinking interval. With a simple remote-control device, parents would have the opportunity to block out programs by category of rating, or simply by time period or by channel. The end result of the V-chip will depend on subsequent legislative and executive action, but as of now, it seems likely that the broadcast and consumer electronics industries will face a phased movement toward some type of parental TV-control technology in the near future.

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Broadcasters seek V-chip-less solution

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Broadcasters are trying to give House members a viable alternative to the V-chip, a technology that would allow parents to block all violent programming based on its content rating rather than its time period or channel. The broadcasting industry favors technologies that can be added to existing sets that would allow viewers to block programs, channels, or time periods.

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